

Amendments to the Abstract

Please amend the Abstract to this application.

METHOD AND DEVICE FOR REDUCING LOAD EFFECT

The present invention relates to a method for processing data of a picture to be displayed on a display panel with persistent luminous elements in order to reduce load effect in said display means. The method comprises the following steps :

- computing, for each subfield, the amount of activated luminous elements in each line of luminous elements of the display panel, called line load,
- calculating, for each subfield, the maximal difference of line loads of two consecutive lines of the display panel, and
- selecting, for each subfield, a sustain frequency in accordance with its maximal load difference in order to reduce line load effect.

FIG-15